

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fluid dispenser characterized in that it comprises:
a gas reservoir (12) defining an actuating wall (120) for causing the volume of the reservoir to vary, and thereby driving the gas out of said reservoir;
at least one fluid reservoir (13) defining an actuating wall (130) for causing the volume of the reservoir to vary and thereby driving the fluid out of said reservoir;
at least one outlet orifice (141) common to the gas reservoir (12) and to the a fluid reservoir (13);
a gas feed duct (15) which connects the gas reservoir (12) to the common outlet orifice (141); and
at least one fluid feed channel (16) which connects the a fluid reservoir (13) to the common outlet orifice (141); and
wherein the gas feed duct meets the fluid feed channel at the outlet orifice.

2. (canceled).

3. (original): A dispenser according to claim 1, in which the outlet orifice (141) is formed at an outlet chamber (14) into which the duct (15) and the channel (16) open out.

4. (original): A dispenser according to claim 3, in which the chamber (14) contains a piece of porous material (142) suitable for being impregnated with fluid.

5. (original): A dispenser according to claim 4, in which the piece of porous material (142) is disposed between the duct (15) and the channel (16).

6. (original): A dispenser according to claim 1, in which the channel (16) is provided with initial closing-off means (161) suitable for interrupting the communication between the fluid reservoir (13) and the outlet orifice (141) via the channel (16).

7. (original): A dispenser according to claim 6, in which the initial closing-off means (161) are suitable for being opened by actuating the actuating wall (130) of the fluid reservoir (13).

8. (original): A dispenser according to claim 1, in which the reservoirs (12, 13), the duct (15) and said at least one channel (16) are formed between two sheets (1, 2) fixed together locally.

9. (original): A dispenser according to claim 8, in which one sheet (1) is substantially deformable and forms the actuating walls (120, 130) of the reservoirs (12, 13).

10. (original): A dispenser according to claim 9, in which the sheet (1) is a shaped-section shell that is advantageously thermoformed.

11. (original): A dispenser according to claim 9, in which the other sheet (2) is substantially plane.

12. (original): A dispenser according to claim 1, having a plurality of fluid reservoirs connected through respective feed channels to the common outlet orifice.

13. (original): A dispenser according to claim 1, having at least two fluid reservoirs (13) containing different fluids to be mixed advantageously extemporaneously at the outlet orifice.

14. (new): A fluid dispenser, comprising:

- a gas reservoir comprising a gas and enclosed in part by a gas actuating wall that, when actuated, reduces the volume of the gas reservoir so as to drive the gas out of the gas reservoir;
- a first fluid reservoir comprising a first fluid and enclosed in part by a first fluid actuating wall that, when actuated, reduces the volume of the first fluid reservoir so as to drive the first fluid out of the first fluid reservoir;
- at least one outlet orifice common to the gas reservoir and to the first fluid reservoir;
- a gas feed duct that connects the gas reservoir to the common outlet orifice; and

a first fluid feed channel that connects the first fluid reservoir to the common outlet orifice; and

wherein the gas feed duct meets the first fluid feed channel at the outlet orifice.

15. (new): The dispenser according to claim 14, wherein the gas feed duct is open at one end to the gas reservoir and open at an opposite end to the outlet orifice, and wherein the first fluid feed channel is open at one end to the first fluid reservoir and open at an opposite end to the outlet orifice.

16. (new): The dispenser according to claim 14, further comprising a second fluid reservoir comprising a second fluid and enclosed in part by a second fluid actuating wall that, when actuated, reduces the volume of the second fluid reservoir so as to drive the second fluid out of the second fluid reservoir, and

a second fluid feed channel that connects the second fluid reservoir to the common outlet orifice; and

wherein the gas feed duct meets the second fluid feed channel at the outlet orifice; and

wherein the second fluid feed channel comprises a seal such that actuation of the a gas actuating wall to dispense fluid contained in the first fluid reservoir will not result in the dispensing of fluid from the second fluid reservoir.

17. (new): The dispenser according to claim 14, wherein the outlet orifice is formed at an outlet chamber into which the gas feed duct and the first fluid feed channel open at separate locations of the outlet chamber.